



WORKMAN | NYDEGGER

INTELLECTUAL PROPERTY ATTORNEYS

1000 EAGLE GATE TOWER
60 EAST SOUTH TEMPLE
SALT LAKE CITY, UTAH 84111
TELEPHONE: (801) 533-9800
FAX: (801) 328-1707
WEBSITE: HTTP://WWW.WNLAW.COM

FAX

DATE: July 13, 2007

TO:	Examiner Venel Frenel	FROM:	Colby Nuttall
COMPANY:	USPTO	COMPANY:	Workman Nydegger
FAX:	571/273-6769	FAX:	801/328-1707
PHONE:	571/272-6769	PHONE:	801/533-9800
EMAIL:	vanel.frenel@uspto.gov	EMAIL:	cnuttall@wnlaw.com

REMARKS: ☒ URGENT ☒ FOR YOUR REVIEW ☐ REPLY ASAP ☐ PLEASE COMMENT

COMMENTS: RE: Application Serial No: 09/666,445

Examiner Frenel—

We've reviewed your request to proceed with an Examiner's Amendment affecting claims 23, 24, 39 and 40 of the above-referenced.

Please find enclosed a proposed set of claim amendments (listing only the affected claims) for the Examiner's Amendment. As you will note, we have, according to your request, cancelled claims 23 and 40, and amended claim 24. Please note that we have amended claim 39 instead of cancelling it. It now depends from claim 24 instead of the now cancelled claim 23.

If you have any questions, please contact me at your convenience.

Best Regards,

Colby Nuttall

Total Pages: 2 (inclusive)

**PROPOSED AMENDMENTS FOR EXAMINER AMENDMENT
APPLICATION NO: 09/666,445**

23. (Cancelled)

24. (Currently Amended) A medical decision-support system, comprising:

(a) a decision-support module configured to:

(i) access patient data for at least one patient from a patient storage module to assist in the medical care of the at least one patient;

(ii) access updateable rules and parameters corresponding to one or more medical conditions, the accessed updateable rules and parameters being accessed to assist in at least identifying the one or more medical conditions in the at least one patient;

(iii) generate decision-supported patient data for the at least one patient by evaluating the accessed patient data and newly collected patient data for the at least one patient delivered to the patient storage module using said updateable rules and parameters, the decision-supported patient data including at least one of (i) one or more potential medical conditions for the at least one patient and (ii) one or more recommendations for medical care for the at least one patient; and

(iv) transfer the generated decision-supported patient data to [[the]] a mobile user module, the clinician being presented with decision-supported patient data for the at least one patient in a configuration to assist the clinician in treating the at least one patient; and

(b) a user module remotely located from the decision-support module and configured to receive the generated decision-supported patient data from the decision-support module, the mobile user module comprising a user interface configured to present the generated decision-supported patient data in a configuration to assist the clinician in treating the at least one patient, the configuration of the generated decision-supported patient data being selected from a default configuration associated with the mobile user module or a customized configuration selected by the clinician.

39. (Currently Amended) ~~The method-system as recited in claim 23~~claim 24, wherein the ~~step of presenting received decision-supported patient data comprises a step of presenting received decision support data via a user interface wherein the user interface comprises one or more of a graphical user interface, an interactive user interface, a voice recognition user interface, and a textual user interface.~~

40. (Cancelled)

NOTE: The remaining pending claims (i.e., claims 1, 3-12, 15-21, 25, 27-31, 33-37, 41 and 42) should remain unamended, in their previously presented condition.